WF-R126NS
WF-R106NS

Washing Machine
user manual

imagine the possibilities

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features

- **Silver Wash**
  Samsung's silver Nano feature uses silver nano particles to sanitize and disinfect your laundry and your machine's drum. Delicates as well as smelly socks will get odor-free from human sweat at temperature as low as 30℃. That saves energy and protects color and shape of your clothes.

- **Child Lock**
  The Child Lock function keeps curious little hands out of the washer. This safety feature ensures, that children do not toy with the operation of the washer. It also alerts you when it is activated.

- **Delay Start**
  This function enables uses to delay the washing machine's starting time for up to 24 hours.

- **Calm Wash**
  We have a wash cycle that is so quiet you can do laundry while you sleep. The spin cycle is whisper quiet as it drains away water.

safety information

Throughout this manual, you'll see Warning and Caution notes.
These warnings, cautions, and the important safety instructions that follow do not cover all possible conditions and situations that may occur.
It's your resposibility to use common sense, caution, and care when installing, maintaining, and operation your washer. Samsung is not liable for damages resulting from improper use.

IMPORTANT SAFETY SYMBOLS AND PRECAUTIONS

What the icons and signs in this user manual means:

WARNING	Hazards or unsafe practices that may result in **severe personal injury or death**.
CAUTION	Hazards or unsafe practices that may result in **minor personal injury or property damage**.
CAUTION	To reduce the risk of fire, explosion, electric shock, or personal injury when using your washer, follow these basic safety precautions:

BEFORE USING THE APPLIANCE

CAUTION Packing materials can be dangerous to children; keep all packing material (plastic bags, polystyrene, etc.) well out of the reach of children.

The appliance is designed for home use only.

Make sure that water and electrical connections are made by qualified technicians, observing the manufacturer's instructions (see "Installing the Washing Machine") and local safety regulations.

All packaging and shipping bolts must be removed before the appliance is used. Serious damage may occur if they are not removed. See "Removing the shipping bolts".

Before washing clothes for the first time, you must run a complete cycle without clothes. See "Washing for the first time".

SAFETY INSTRUCTIONS

WARNING Before cleaning or carrying out maintenance, unplug the appliance from the electrical outlet or set the ⏻ (On/Off) button to Off.

Make sure that the pockets of all clothing to be washed are empty.
Hard, sharp objects, such as coins, safety pins, nails, screws, or stones can cause extensive damage to the appliance.

Always unplug the appliance and turn off the water after use.

Before you open the door of the appliance, check that the water has drained. Do not open the door if you can still see water.

Pets and small children may climb into the appliance. Check the appliance before each use.

The glass door becomes very hot during the washing cycle. Keep children away from the appliance while it is in use.

Do not attempt to repair the appliance yourself. Repairs made by inexperienced or unqualified persons may cause injury and/or make more serious repairs to the appliance necessary.

If the plug (power supply cord) is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person in order to avoid a hazard.

This appliance should only be serviced by an authorized service center, and only genuine spare parts should be used.

This appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the appliance.

This appliance has to be connected to the plug endurable to proper power consumption.

This appliance has to be positioned so that the plug is accessible after installation.

Do not use processed water containing oil, cream or lotion, which is usually found in skin-care shops or massage clinics.

- Otherwise this will cause the packing to be deformed, which causes a malfunction or water leak.

A stainless washing tube does not usually rust. However if some metal such as a hair pin is left in the tube for an extended time, the tube could rust.

- Do not leave water or bleach containing chlorine in the tube for an extended period of time.
- Do not regularly use or leave water containing iron in the tube for an extended period of time.
- If rust starts appearing on the surface of the tube, apply a cleansing agent (neutral) to the surface and use a sponge or soft cloth to clean it. (Under no circumstances use a metal brush)

For washing machines with ventilation openings in the base, that a carpet must not obstruct the openings.

Use the new hose-sets and old hose-sets should not be reused.

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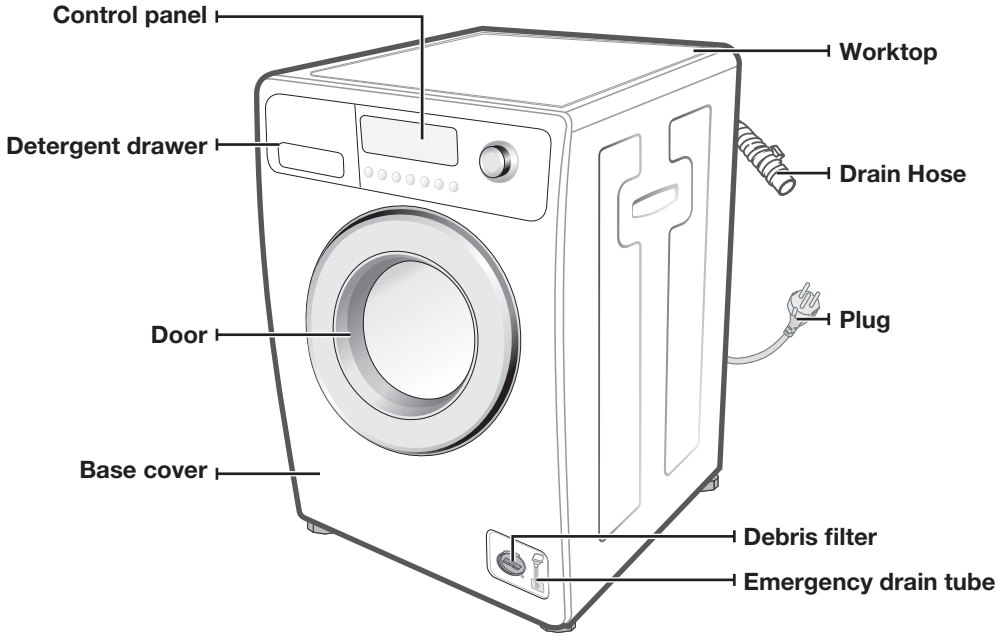
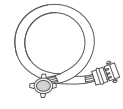
UNPACKING THE WASHING MACHINE

Unpack your washing machine and inspect it for shipping damage. Also make sure that you have received all of the items shown below. If the washing machine was damaged during shipping or you do not have all of the items, contact your Samsung dealer immediately.

OVERVIEW OF THE WASHING MACHINE

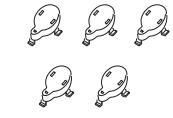


Wrench



Cold water supply hose

Hose guide



Bolt hole covers

SELECTING A LOCATION

Before you install the washing machine, select a location with the following characteristics:

- A hard, level surface (if the surface is uneven, see “Adjusting the leveling feet,” below)
- Away from direct sunlight.
- Adequate ventilation
- Room temperature that will not fall below 0 ˚C
- Away from sources of heat such as coal or gas

Make sure that the washing machine does not stand on its power cord.

Ventilation openings must not be obstructed by carpeting when the washing machine is installed on a carpeted floor.

ADJUSTING THE LEVELING FEET

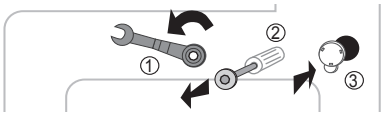
If the floor is uneven, adjust the feet (do not insert pieces of wood or any other objects under the feet):

1. Loosen the leg bolt by turning it with your hand until it is at the desired height.
2. Tighten the locking nut by turning it with the supplied wrench.
   - **Place the washer on a sturdy, flat surface.** If the washer is placed on an uneven or weak surface, noise or vibration occurs. (Only a 1 degrees angle is allowed.)

REMOVING THE SHIPPING BOLTS

Before using the washing machine, you must remove the five shipping bolts from the back of the unit. To remove the bolts:

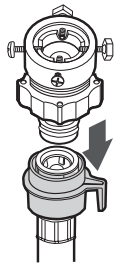
1. Loosen all bolts with the supplied wrench before removing them.
2. Take each bolt head and pull it through the wide part of the hole. Repeat for each bolt.
3. Fill the holes with the supplied plastic covers.
4. Keep the shipping bolts for future use.



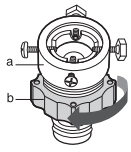
installing the washing machine

CONNECTING THE WATER SUPPLY HOSE (OPTION)

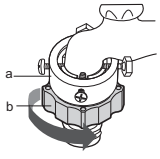
1. Remove the adaptor from the water supply hose.



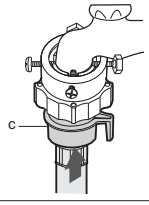
2. First, using a '+' type screw driver, loosen the four screws on the adaptor. Next, take the adaptor and turn part(b) following the arrow until there is a 5mm gap.



3. Connect adaptor to the water tap by tightening the screws firmly.
Then, turn part (b) following the arrow and put(a) and (b) together.

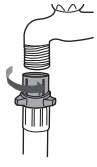


4. Connect the water supply hose to the adaptor. Pull down part (c) of the water supply hose.
When you release part (c) the hose automatically connects to the adaptor making a 'click' sound.



5. Connect the other end of the water supply hose to the inlet water valve at the top of the washer. Screw the hose clockwise all the way in.

- If the water tap has a screw type faucet, connect the water supply hose to the tap as shown.



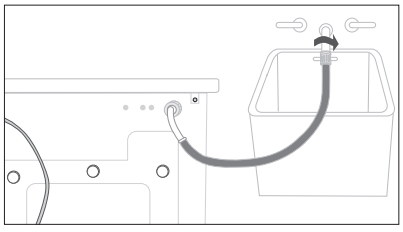
After completing connection, if water leaks from the hose, then repeat the same steps. Use the most conventional type of faucet for water supply. In case the faucet is square or too big, remove the spacing ring before inserting the faucet into the adaptor.

CONNECTING THE WATER SUPPLY HOSE

The water supply hose must be connected to the washing machine at one end and to the water faucet at the other. Do not stretch the water supply hose. If the hose is too short and you do not wish to move the water faucet, replace the hose with a longer, high pressure hose.

To connect the water supply hose:

1. Take the L-shaped arm fitting for the cold water supply hose and connect to the cold water supply intake on the back of the machine. Tighten by hand.



2. Connect the other end of the cold water supply hose to your sink's cold water faucet and tighten it by hand. If necessary, you can reposition the water supply hose at the washing machine end by loosening the fitting, rotating the hose, and retightening the fitting.

   Option:

   1. Take the red L-shaped arm fitting for the hot water supply hose and connect to the red hot water supply intake on the back of the machine. Tighten by hand.
   2. Connect the other end of the hot water supply hose to your sink's hot water faucet and tighten it by hand.
   3. Use a Y-piece if you only want to use cold water.

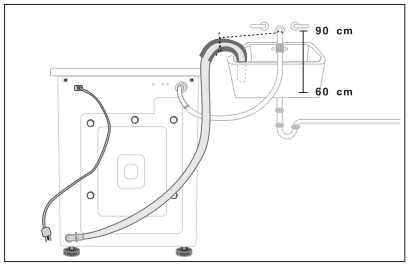
The appliance is to be connected to the water mains using new hose-sets and that old hose-sets should not be used.

POSITIONING THE DRAIN HOSE

The end of the drain hose may be positioned in three ways:

Over the edge of a sink

The drain hose must be placed at a height of between 60 and 90 cm. To keep the drain hose spout bent, use the supplied plastic hose guide. Secure the guide to the wall with a hook or to the faucet with a piece of string to prevent the drain hose from moving.



In a sink drain pipe branch

The drain pipe branch must be above the sink siphon so that the end of the hose is at least 60 cm above the ground.

In a drain pipe

Samsung recommends that you use a 65 cm high vertical pipe; it must be no shorter than 60 cm and no longer than 90 cm.

installing the washing machine

PLUGGING IN THE MACHINE

You MUST ground the plug of the washing machine.
Check with a licensed electrician before using the machine to make sure it is properly grounded.

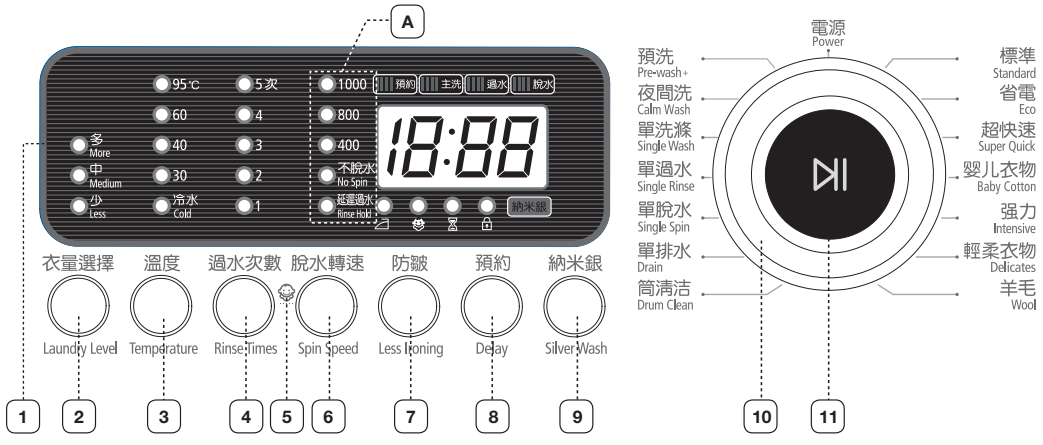
WARNING

Ensure that the plug and power cord are not damaged before use. If you have any reason to remove the moulded plug from this appliance, immediately remove the fuse and dispose of the plug. Do not connect the plug to a mains socket under any circumstances as there is a danger of electric shock.

CIRCUITS

Your washing machine should be operated on a separate circuit from other appliances. Failure to do this may cause the circuit breaker to trip or the fuse to blow.

OVERVIEW OF THE CONTROL PANEL



※ This is a general manual. The INLAY system may be different from that of the product you purchased. For [A] , see item 6 below to select the right specifications that match your product.

[1] **Digital graphic display**	Displays the remaining wash cycle time, all of washing information and error messages.
[2] **Laundry level selection button**	Press the button to select laundry level. Laundry level is available only with Standard, Eco, Super Quick, Baby Cotton, Intensive, Delicate, Wool, Calm Wash, Single Wash, Pre-wash+. (More,Medium,Less)
[3] **Temperature selection button**	Press the button repeatedly to cycle through the available water temperature options (cold water, 30 ˚C, 40 ˚C , 60 ˚C and 95 ˚C).
[4] **Rinse Times selection button**	Press the rinse button to add rinse cycles. Maximum number of rinse cycles is five.
[5] **Child Lock selection button**	This is a button for preventing children from manipulating the washing machine. **On/Off** - To set the program on: Press the Start/Pause button to turn on the washing machine. Press and hold down the [Rinsing]+[Spin] button for 2-3 seconds. It can only be activated when the machine is turned on. Once you set the Child Lock function while in washing, no button is activated until you set it off. The Child Lock lamp lights on. To set the program off: Press and hold down the [Rinsing]+[Spin] button again for 2-3 seconds, then the lamp lights off and is set off. Check out the Child Lock selection button first when no button is activated while the washing machine is working. To turn the washing machine off urgently when Child Lock function is working, Press and hold down the Start/Pause button for 2-3 seconds.

washing a load of laundry

6 **Spin Speed selection button**	Press the button repeatedly to cycle through the available spin speed options. WF-R126NS: Rinse hold ( ), No Spin ( ), 400, 800, 1200 rpm WF-R106NS: Rinse hold ( ), No Spin ( ), 400, 800, 1000 rpm **No spin** - The laundry remains in the drum without being spun after the final drain **Rinse Hold** - The laundry remains soaking in the final rinse water. Before the laundry can be unloaded, either “Drain” or the “Spin” program must be run.
7 **Less Iron button**	Press the button to reduce the wrinkles after spinning.
8 **Delay selection button**	Press the button repeatedly to cycle through the available delayed start options (from 3 hour to 19 hours in one hour increments). Displayed hours means the time of finished washing-cycle.
9 **Silver Wash selection button**	Silver Nano water is supplied in washing as well as the last rinse, featuring sterilization and antibacterial coating.
10 **Fuzzy Control dial**	Turn the dial to select one of the 14 available wash programs. Turn the dial to “off” to turn the washing machine off. OFF, Standard, Eco, Super Quick, Baby Cotton, Intensive, Delicates, Wool, Drum Clean, Drain, Single Spin, Single Rinse, Single Wash, Calm Wash, Pre-wash+
11 **Start/Pause selection button**	Press to pause and restart programs. Press the Start/Pause button before adding the laundry. This can only be selected within 5 minutes of the start. If the washing machine power is left on for longer than 10 minutes without any buttons being touched, the power automatically turns off.

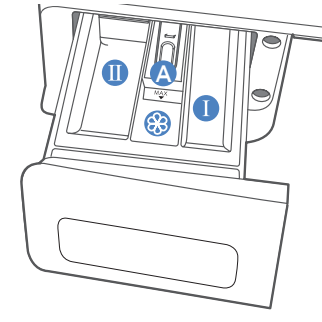
WASHING FOR THE FIRST TIME

Before washing clothes for the first time, you must run a complete cycle without clothes.

To do this:

1. Pour a little detergent into compartment (Ⅱ) in the detergent drawer.
2. Turn on the water supply to the washing machine.
3. Turn the Fuzzy Control Dial to “Clean Tub”
4. Press the Start/Pause button.

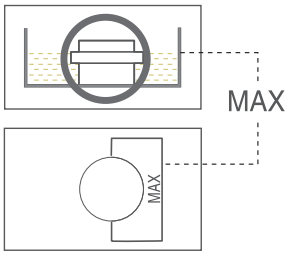
- This will remove any water from the manufacturer’s test run remaining in the machine.



Dispenser Ⅰ: Detergent for prewash or starch.
Dispenser Ⅱ: Detergent for main wash, water softener, pre-soaking agent, bleach and stain removal product.
Dispenser ❀: Additives,e.g.fabric softener or former (fill no higher than lower edge of insert “ A”)

PUTTING DETERGENT IN THE WASHING MACHINE

1. Pull out the detergent drawer.
2. Add laundry detergent into compartment (Ⅱ).
3. Add softener into compartment (❀) (if you desire).
4. Add prewash detergent into compartment (Ⅰ) (if you desire).



CAUTION Concentrated or thick fabric softener and conditioner must be diluted with a little water before being poured into the dispenser (prevents the overflow from becoming blocked.

WASHING CLOTHES USING FUZZY LOGIC

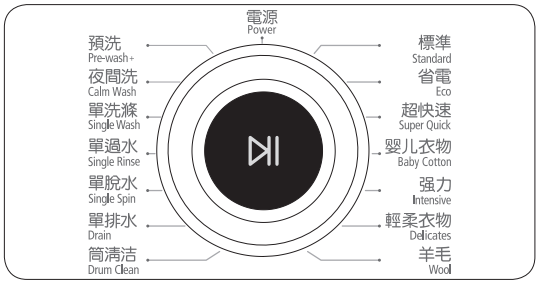
Your new washing machine makes washing clothes easy, using Samsung's "Fuzzy Logic" automatic control system. When you select a wash programme, the machine will set the correct temperature, washing time, and washing speed.

To wash clothes using the Fuzzy Logic programs:

1. Turn on your sink's water faucet.
2. Open the door.
3. Load the articles one at a time loosely into the drum, without overfilling.
4. Close the door.
5. Add the detergent, softener, and prewash detergent (if necessary) into the appropriate compartment.

To use prewash detergent, select 'pre' option by pressing 'Wash' button.

6. Turn the Fuzzy Control dial to select the appropriate program for the type of clothes OFF, Standard, Eco, Super Quick, Baby Cotton, Intensive, Delicates, Wool, Drum Clean, Drain, Single Spin, Single Rinse, Single Wash, Calm Wash, Pre-wash+.
   You will see the indicators light up on the control panel.



7. At this time, you can control the washing type, wash temperature, rinsing times, spin speed, delay time by pressing the appropriate option button.
8. Press the Start/Pause button on the Fuzzy Control dial and the wash cycle will begin. The process indicator will light up and the remaining time for the cycle will appear in the display.

When the cycle is finished:

After the total cycle has finished, the power will turn off automatically.

1. Open the door.

The door will not open until 3 minutes after the machine stops or the power turns off. If the door-lock lamp(🔒) turns on and off, please wait until the lamp turns off.

2. Remove laundry.

washing a load of laundry

WASHING CLOTHES MANUALLY

You can wash clothes manually without using the Fuzzy Logic feature.

To do so:

1. Turn the water supply on.
2. Turn the Fuzzy Control dial to “Standard” or “Pre-Wash+”
3. Open the door.
4. Load the articles one at a time loosely into the drum, without overfilling.
5. Close the door.
6. Put the detergent and, if necessary, softener or prewash detergent, in the appropriate compartments.
7. Press the Temperature button to select the temperature.
   (cold water, 30℃, 40℃, 60℃, 95℃)
8. Press to rinse button to select the required number of rinse cycles.
   Maximum number of rinse cycles is six.
   The washing duration will be prolonged accordingly.
9. Press the Spin button to select the spin speed.

   The rinse hold program allows you to take clothes that are dripping wet out of the washing machine.
   ⊠ : No Spin ⌓ : Rinse hold
10. Press the button repeatedly to cycle through the available delayed start options (from 3 hours to 19 hours in one hour increments). Displayed hours means the time of finished washing-cycle.
11. Press the Start/Pause button and the machine will begin the cycle.

USING DELAY START

You can set the washing machine to finish your wash automatically at a later time, choosing from 3 to 19 hours delay (in 1 hour increments). Displayed hours means the time of finished washing-cycle.

To do this:

1. Manually or automatically set your washing machine for the type of clothes you are washing.
2. Press the **Delay** button repeatedly until the delay time is set.
3. Press the **Start/Pause** button. The Delay Start indicator (⧖)will light, and the clock will begin counting down until it reaches your finish time.
4. To cancel Delay Start, press the Delay button repeatedly until Delay Start light is turned off , or turn the washing machine off. (you can also turn the washing machine off to cancel Delay Start.)

WASHING TIPS AND HINTS

Sorting your laundry: Sort your laundry according to the following characteristics:

- **Type of fabric care label symbol:** Sort laundry into cottons, mixed fibers, synthetics, silks, wools and rayon.
- **Colour:** Divide whites and colours. Wash new, coloured items separately.
- **Size:** Placing items of different sizes in the same load will improve the washing action.
- **Sensitivity:** Wash delicate items separately, using the Delicate wash programme for pure new wool, curtains and silk articles. Check the labels on the items you are washing or refer to the fabric care chart in the appendix.

Emptying pockets: Coins, safety pins and similar items can damage linen, the washing machine drum, and the water tank.

Securing fasteners: Close zippers and fasten buttons or hooks; loose belts or ribbons should be tied together.

Prewashing cotton: Your new washing machine, combined with modern detergents, will give perfect washing results, thus saving energy, time, water and detergent. However, if your cotton is particularly dirty, use a prewash with a protein-based detergent.

Determining load capacity: Do not overload the washing machine or your laundry may not wash properly. Use the chart below to determine the load capacity for the type of laundry you are washing.

Fabric Type	Load Capacity
Coloured/cotton	
-average/lightly soiled	5.5 kg
-heavily soiled	5.5 kg
Synthetics	2.5 kg
Delicates	2.0 kg
Wool	1.5 kg

Detergent tips: The type of detergent you should use is based on the type of fabric (cotton, synthetic, delicate items, wool), colour, wash temperature, degree and type of soiling.

Always use “low suds” laundry soap, which is designed for automatic washing machines.

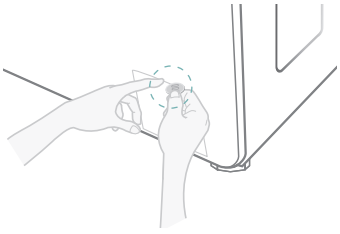
Follow the detergent manufacturer’s recommendations based upon the weight of the laundry, the degree of soiling, and the hardness of the water in your area. If you do not know how hard your water is, ask your water authority.

Keep detergents and additives in a safe, dry place out of the reach of children.

maintaining the washing machine

DRAINING THE WASHING MACHINE IN AN EMERGENCY

1. Unplug the washing machine from the power supply.
2. Open the filter-cover by using a coin or a key.



3. Unscrew the emergency drain cap by turning left. Grip the cap on the end of the emergency drain tube and slowly pull it out about 15 cm.
4. Allow all the water to flow into a bowl.
5. Reinsert the drain tube and screw the cap back on.
6. Replace the filter-cover.

REPAIRING A FROZEN WASHING MACHINE

If the temperature drops below freezing and your washing machine is frozen:

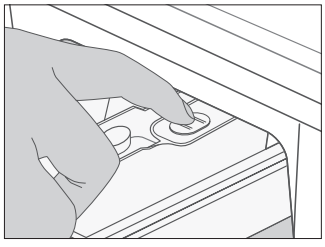
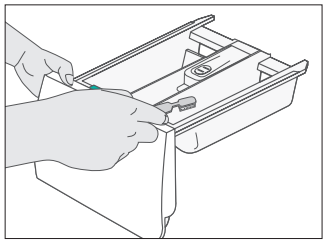
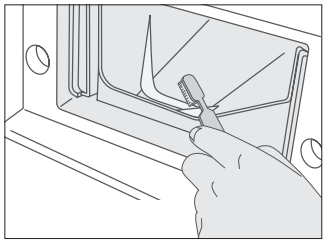
1. Unplug the washing machine.
2. Pour warm water on the source faucet to loosen the water supply hose.
3. Remove the water supply hose and soak it in warm water.
4. Pour warm water into the washing machine drum and let it sit for 10 minutes.
5. Reconnect the water supply hose to the water faucet and check if the water supply and drain operations are normal.

CLEANING THE EXTERIOR

1. Wipe the washing machine surfaces, including the control panel, with a soft cloth and nonabrasive household detergents.
2. Use a soft cloth to dry the surfaces.
3. Do not pour water on the washing machine.

CLEANING THE DETERGENT DRAWER AND RECESS

1. Press the release lever on the inside of the detergent drawer and pull it out.
2. Remove the cap from compartment (❀).
3. Wash all of the parts under running water.
4. Clean the drawer recess with an old toothbrush.
5. Reinsert the cap (Pushing it firmly into place) and replace the liquid detergent divider into the drawer.
6. Push the drawer back into place.
7. Run a rinse programme without any laundry in the drum.

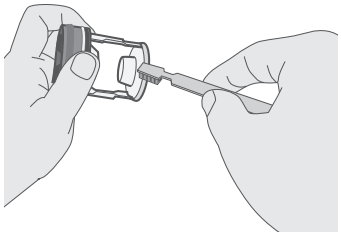




CLEANING THE DEBRIS FILTER

Clean the debris filter 5 or 6 times a year, or when you see the following error message on the display:

1. Open the filter-cover, see “Draining the washing machine in an emergency” on page 16.
2. Unscrew emergency drain cap by turning left and drain off all the water.
   See “Draining the washing machine in an emergency” on page 16.
3. Unscrew the filter cap and take it out.

4. Wash any dirt or other material from the filter. Make sure the drain pump propeller behind the filter is not blocked. Replace the filter cap.
5. Replace the filter-cover.



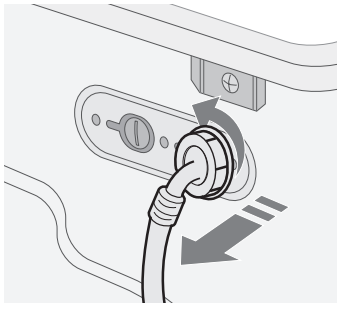
maintaining the washing machine

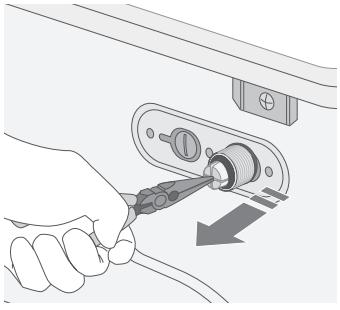
CLEANING THE WATER HOSE MESH FILTER

You should clean the water hose mesh filter at least one time per year, or when you see the following error message on the display:

To do this:

1. Turn off the water source to the washing machine.
2. Unscrew the hose from the back of the washing machine.
3. With a pair of pliers, gently pull out the mesh filter from the end of the hose and rinse it under water until clean. Also clean the inside and outside of the threaded connector.
4. Push the filter back into place.
5. Screw the hose back onto the washing machine.
6. Turn on the faucet and make sure the connections are watertight.





troubleshooting

PROBLEMS AND SOLUTIONS

PROBLEM	SOLUTION
The washing machine will not start	• Make sure the door is firmly closed. • Make sure the washing machine is plugged in. • Make sure the water source faucet is turned on. • Make sure to press the Start/Pause button.
No water or insufficient water supply	• Make sure the water source faucet is turned on. • Make sure the water source hose is not frozen. • Make sure the water intake hose is not bent. • Make sure the filter on the water intake hose is not clogged.
Detergent remains in the detergent drawer after the wash program is complete	• Make sure the washing machine is running with sufficient water pressure. • Put the detergents in the inner parts of the detergent drawer(away from the outside edges).
Washing machine vibrates or is too noisy	• Make sure the washing machine is set on a level surface. If the surface is not level, adjust the washing machine feet to level the appliance. • Make sure that the shipping bolts are removed. • Make sure the washing machine is not touching any other object. • Make sure the laundry load is balanced.
The washing machine does not drain and/or spin	• Make sure the drain hose is not squashed or bent. • Make sure the water hose mesh filter is not clogged.
The Door does not open	• The door will not open when door-lock light is on. • The door will not open until 3 minutes after the machine stops or the power turns off.

UNDERSTANDING ERROR MESSAGES

ERROR CODE	SOLUTION
dE	• Close the door.
4E	• Make sure the source water faucet is turned on. • Check the water pressure.
5E	• Clean the debris filter. • Make sure the drainage hose is installed correctly.
UE	• Laundry load is unbalanced; loosen any tangled laundry. If only one item of clothing needs washing, such as a bathrobe or jeans, the final spin result might be unsatisfactory and an “UE” error message will be shown in the display window.
cE/3E	• Call after-sales service.

Before contacting After-Sales service:

1. Try to remedy the problem (See “Troubleshooting” on this page).
2. Restart the programme to see if the fault is repeated.
3. If the malfunction persists, call after-sales service and describe the problem.

programme chart

PROGRAMME CHART

(● user option)

Programme	DETERGENT AND ADDITIVES			Temp (°C)	Spin Speed(Max) rpm		Delay Start	Cycle Time (min)
	Prewash	wash	Softener	Max	WF-R126NS	WF-R106NS		default
Standard		yes	●	95	1200	1000	●	67
Eco		yes	●	30	1200	1000	●	48
Super Quick		yes	●	30	1200	1000	●	32
Baby Cotton		yes	●	95	1200	1000	●	73
Intensive (1)		yes	●	95	1200	1000	●	113
Delicate		yes	●	30	800	800	●	48
Wool		yes	●	30	400	400	●	41
Pre-Wash+	●	yes	●	95	1200	1000	●	82

Program	Type of wash
Standard	Averagely or lightly soiled cottons, bed linen, table linen, underwear, towels, shirts, etc.
Eco	Lightly soiled laundry. (economic course)
Super Quick	Lightly soiled cottons or linen blouses, shirts, dark coloured terry cloth, colored linen articles, jeans, etc.
Baby Cotton	Averagely or lightly soiled baby(children) cottons, bed linen, table linen, underwear, towels, shirts, etc.
Intensive (1)	Stained or heavily soiled cottons, bed linen, table linen, underwear, towels, shirts, jeans, etc.
Delicate	Delicate curtains, dresses, skirts, shirts and blouses.
Wool	Only machine washable woolens with pure and blouses. (Very light wash course like hand wash)
Pre-Wash+	Heavily soiled cottons, bed linen, table linen, underwear, towels, shirts, jeans, etc.

(1) EN 60456 test programme

1. The programme duration data has been measured under the conditions specified in Standard IEC 456.
2. Consumption in individual homes may differ from the values given in the table due to variations in the pressure and temperature of the water supply, the load and the type of laundry.

Note for test institutes : For testing in accordance with EN 60456 you must select the Cotton programme and Intensive wash option.

programme chart

(● user option)

Programme	DETERGENT AND ADDITIVES			Temp (°C)	Spin Speed(Max) rpm		Delay Start	Cycle Time (min)
	Prewash	wash	Softener	Max	WF-R126NS	WF-R106NS		default
Drum Clean		yes		60	1200	1000	●	64
Drain							●	1
Single Spin					1200	1000	●	8
Single Rinse			●		1200	1000	●	12
Single Wash				40			●	20
Calm Wash		yes	●	95	No Spin	No Spin	●	57

Program	Type of wash
Drum Clean	For clean washing drum. Don't put laundry into washing machine.
Drain	Just drain the water from washing machine without spinning.
Single Spin	Only spin.
Single Rinse	Rinse and spin the laundry without washing.
Single Wash	Wash without rinsing, spinning.
Calm Wash	Extremely low noise level during the entire cycle and finish rinse hold. Cottons, bed linen, table linen, underwear, towels, shirts.

appendix

FABRIC CARE CHART

	Resistant material		Can be ironed at 100˚C max
	Delicate fabric		Do not iron
	Item may be washed at 95˚C		Can be dry cleaned using any solvent
	Item may be washed at 60˚C		Dry clean with perchloride, lighter fuel, pure alcohol or R113 only
	Item may be washed at 40°C		Dry clean with aviation fuel, pure alcohol or R113 only
	Item may be washed at 30°C		Do not dry clean
	Item may be hand washed		Dry flat
	Dry clean only		Can be hung to dry
	Can be bleached in cold water		Dry on clothes hanger
	Do not bleach		Tumble dry, normal heat
	Can be ironed at 200˚C max		Tumble dry, reduced heat
	Can be ironed at 150˚C max		Do not tumble dry

ELECTRICAL WARNINGS

To reduce the risk of fire, electrical shock, and other injuries, keep these safety precautions in mind:

- Operate the appliance only from the type of power source indicated on the marking label. If you are not sure of the type of power supplied to your home, consult your appliance dealer or local power company.
- Use only a grounded or polarized outlet. This plug will fit into the power outlet only one way. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug still doesn't fit, contact your electrician to replace your outlet.
- Protect the power cord. Power supply cords should be routed so that they are unlikely to be walked on or pinched by items placed on or against them. Pay particular attention to cords at plugs, convenience receptacles, and the point where they exit from the unit.
- Do not overload the wall outlet or extension cords. Overloading can result in fire or electric shock.

PROTECTING THE ENVIRONMENT

- This appliance is manufactured from recyclable materials. If you decide to dispose of this appliance, please observe local waste disposal regulations. Cut off the power cord so that the appliance cannot be connected to a power source. Remove the door so that animals and small children cannot get trapped inside the appliance.
- Do not exceed the detergent quantities recommended in the detergent manu-facturers' instructions.
- Use stain removal products and bleaches before the wash cycle only when strictly necessary.
- Save water and electricity by only washing full loads (the exact amount depends upon the program used).

DECLARATION OF CONFORMITY

This appliance complies with European safety standards, EC directive 93/68 and EN Standard 60335.

SPECIFICATION

TYPE			FRONT LOADING WASHER	
MODEL			WF-R126NS	WF-R106NS
DIMENSION			W 598mm x D 505mm x H 844mm	
WATER PRESSURE			50 kPa ~ 800 kPa	
WATER VOLUME			43 L	
NET WEIGHT			66 kg	
WASH and SPIN CAPACITY			5.5 kg (dry laundry)	
POWER CONSUMPTION	WASHING HEATING	220V	1900 W	
		240V	2200 W	
	SPIN	230V	550 W	500 W
	PUMPING		34 W	
PACKAGE Wt	PAPER		2.1 kg	
	PLASTIC		0.9 kg	
SPIN REVOLUTION			1200 rpm	1000 rpm

QUESTIONS OR COMMENTS?

Country	CALL	OR VISIT US ONLINE AT
HONG KONG	3698-4698	www.samsung.com/hk

Code No. DC68-02412G_EN

WF-R126NS
WF-R106NS

洗衣機
使用手冊

想象無窮，可能無限

感謝購買三星產品。要享受更全面的服務，請到www.samsung.com/global/register 註冊您的產品。

SAMSUNG

功能

- **納米銀洗滌**
  Samsung 的銀納米功能利用銀納米微粒對衣物和洗衣筒進行清潔和消毒。 從輕柔衣物到臭襪子，均可在低至 30°C 的溫度下徹底去除異味。 在節能的同時保證衣物不褪色、不變形。
- **兒童安全鎖**
  「兒童安全鎖」功能使好奇的小手遠離洗衣機。 此安全功能可確保兒童無法將洗衣機的操作按鈕當玩具玩耍。 在它啓動時同樣會提醒您。
- **預約**
  此功能允許使用者預定洗衣機的啓動時間，最多可預約 24 小時。
- **夜間洗**
  此洗衣過程非常安靜，您可以邊睡邊洗。 該脫水過程在排水時同樣安靜。

安全資訊

在整本手冊中，您將見到許多「警告」和「注意」事項。
以下警告、注意和重要安全說明並不涵蓋所有可能發生的狀況和情形。
在安裝、保養和操作洗衣機時，您應遵循使用常識、注意事項和保護措施。 對於因不正確使用而造成的損壞，三星概不負責。

重要安全標誌和注意事項

本使用手冊中的圖示和標記含義如下：

⚠ 警告	可能導致**嚴重人身傷害或死亡**的危險或不安全操作。
⚠ 注意	可能導致**輕微人身傷害或財產損失**的危險或不安全操作。
⚠ 注意	為了減少火災、爆炸、觸電或人身傷害的危險，使用洗衣機時應遵循這些基本安全注意事項:

使用須知

⚠ 注意 包裝材料可能對兒童有害；請將包裝材料（膠袋、聚苯乙烯等）置於兒童無法接觸的地方。

本產品專為家庭使用而設計。

確保由合格技師接駁水電，並遵循製造商的說明（參閱「安裝洗衣機」）及當地的安全條例。

使用本產品前必須拆除所有包裝及運輸螺釘。否則可能導致嚴重損害。請參閱「拆除運輸螺釘」。

首次洗衣之前，必須在沒有衣物的情況下執行一次完整的洗滌過程。請參閱「首次洗滌」。

安全說明

⚠ 警告 清洗或維修洗衣機前，請拔下電源或將 ⏻（開/關）按鈕設定為「關」。

確保要清洗的所有衣物的口袋都已清空。
尖硬物件，例如硬幣、大頭針、釘子、螺絲或碎石等均會嚴重損害本產品。

使用後謹記拔下電源及關掉水掣。

打開機門之前，檢查機內是否已排水完畢。若機內仍有水，請勿打開機門。

寵物或兒童可能爬入機內。請於每次使用本機之前檢查妥當。

洗衣過程中，玻璃門可能會發熱。使用本產品時，勿讓兒童靠近。

切勿自行維修本產品。若由經驗不足或不合格人員維修，可能會導致損傷和/或更嚴重的故障。

插頭（電源線）若有損壞，必須由製造商、維修代理或具有類似資格的人員更換，以免發生危險。

安全資訊

本產品若需任何服務，必須由特約維修中心提供，並且只能採用原廠零件。

在沒有監護人適當監督以保安全使用的情況下，兒童或體弱者不適宜使用本機。 幼孩應受到監督，以免其玩耍本機。

必須將本機連接至能夠承受適當電力消耗的插座。

必須將本機擺放於合適的位置，以方便安裝之後使用插頭。

切勿使用含有油、乳霜或乳液的處理水，這種情況常見於護膚中心和按摩診所。

- 否則會導致零部件變形，引起故障或漏水。

不鏽鋼洗衣槽一般不會生鏽。但是，若金屬製品（例如髮夾）留在洗衣槽內過久，則可能導致洗衣槽生鏽。

- 切勿讓含氯的水或漂白劑長時間留在洗衣槽內。
- 切勿經常使用含鐵的水或長時間讓其留在洗衣槽內。
- 若洗衣槽表面開始生鏽，請使用海綿或軟布蘸取清潔劑（中性）輕抹洗衣槽表面。（任何情況下均不可使用金屬刷子）

若洗衣機底部有通風口，則必須確保通風口未被地氈阻塞。

請使用新水管，而不應再用舊水管。

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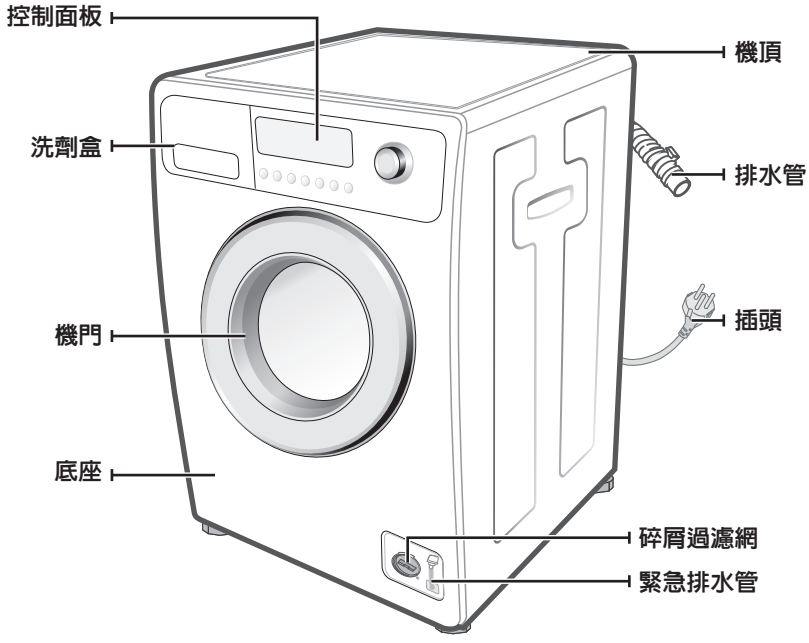
安裝洗衣機

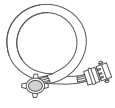
拆除洗衣機包裝

將洗衣機的包裝拆除，並確保產品在運輸途中完好無損。 此外，請檢查以下所列的物件是否齊全。 若洗衣機在運輸途中損壞或以下物件不全，請立即聯絡您的 Samsung 經銷商。

洗衣機各部件說明

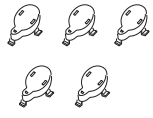


扳手



冷水進水管

水管定位器



螺釘孔蓋

安裝環境

安裝洗衣機前，請選擇一處符合以下條件的位置：

- 地面堅固平坦（若地面不平坦，參閱以下的「調整平衡支腳」）
- 遠離陽光直射
- 通風良好
- 室溫不低於 0°C
- 遠離熱源，例如煤炭或煤氣

確保洗衣機沒有壓在電源線上。

若洗衣機安裝於鋪地氈的地板上，則必須確保通風口未被其阻塞。

調整平衡支腳

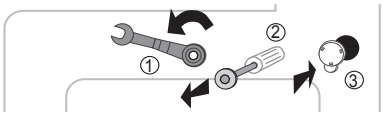
若地面不平坦，請調整支腳（切勿在支腳下墊木塊或其他任何物件）：

1. 用手旋轉腳座螺釘，直至達到所需高度。
2. 用附帶的扳手擰緊螺母。
   - **將洗衣機放置於堅固平坦的地面**。
     若洗衣機放置在表面不平坦或不牢固的地方，會發出噪音或產生振動。（僅允許 1 度的傾斜。）

拆除運輸螺釘

使用洗衣機前，必須拆除位於機背的五個運輸螺釘。
欲拆除螺釘，請：

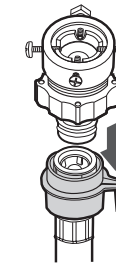
1. 拆除前，使用提供的扳手擰鬆所有螺釘。
2. 捏著螺釘頭部並從孔的寬大部位將其拉出。 重複以上動作將螺釘逐一拆除。
3. 用提供的塑膠蓋填塞每個小孔。
4. 存妥螺釘，以供日後使用。



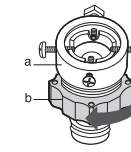
安裝洗衣機

連接進水管（可選）

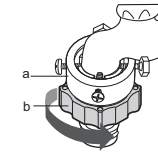
1. 取下進水管的連接器。



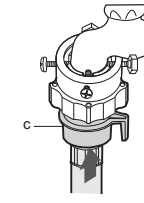
2. 首先，用十字起將連接器上的四個螺絲擰鬆。 接著，緊握連接器並將（b）部分沿圖中箭頭方向旋開 5㎜ 的間距。



3. 將連接器連接到水龍頭上並旋緊螺絲。
然後，將（b）部分沿圖中箭頭方向旋緊使（a）和（b）部分相連。

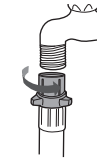


4. 將進水管接到連接器。 往下拉進水管的（c）部分。
在旋鬆（c）部分時，隨著「嗒」聲響水管會自動接到連接器。



5. 將進水管的另一端連接到洗衣機上面的進水閥。 沿順時針方向將水管旋到底。

- 若使用擰入式水龍頭，如圖所示連接進水管。



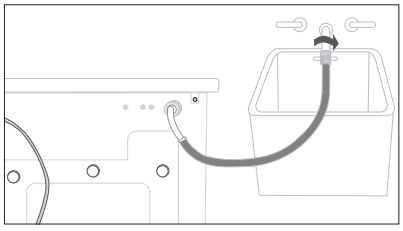
完成連接後，若水管漏水，請重複上述步驟。 請使用最普通的水龍頭供水。若水龍頭是正方形或太大，請在將水龍頭插入連接器之前取出墊圈。

連接進水管

進水管的兩端，必須分別連接洗衣機及水龍頭。 切勿拉扯進水管。 若進水管太短而水龍頭又不能移位，可更換一條較長的高壓水管。

欲連接進水管，請：

1. 將冷水進水管的 L 型裝配臂連接至機背的冷水進水口。 然後用手擰緊。



2. 將冷水進水管的另一端連接至水槽的冷水水龍頭，並用手擰緊。 若有必要，您可以重新調整洗衣機背的進水管位置。方法是鬆開裝配臂，轉動水管，並再次擰緊裝配臂。

可選：

1. 將熱水進水管的紅色的 L 型裝配臂連接至機背上紅色的熱水進水口。 然後用手擰緊。
2. 將熱水進水管的另一端連接至水槽的熱水水龍頭，並用手擰緊。
3. 若只需用冷水，可採用 Y 配件。

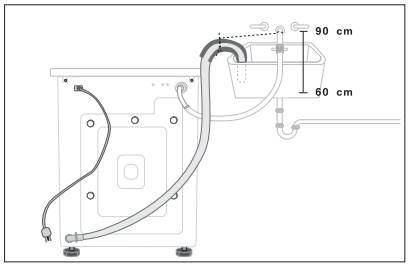
應該用新的水管將機器連接到總水管，而不應再用舊水管。

放置排水管

排水管末端的擺放位置有以下三種：

水槽邊緣之上

排水管放置的高度必須介於 60 cm 至 90 cm 之間。 欲令排水管保持合適的排水彎曲度，請使用提供的水管塑膠定位器。 使用吊鉤將定位器固定在牆壁上，或用繩子將定位器繫在水龍頭上，以免排水管移位。



連接水槽排水道分支

排水道分支必須高於水槽吸水管，以確保洗衣機排水管離地至少 60 cm。

連接排水道

排水道長度必須為 60 cm 至 90 cm，Samsung 建議使用高度為 65 cm 的垂直管道。

安裝洗衣機

接駁電源

必須將洗衣機插頭接地。
使用本機之前請向有執照的電氣技師查詢，確保洗衣機接地正確。

警告

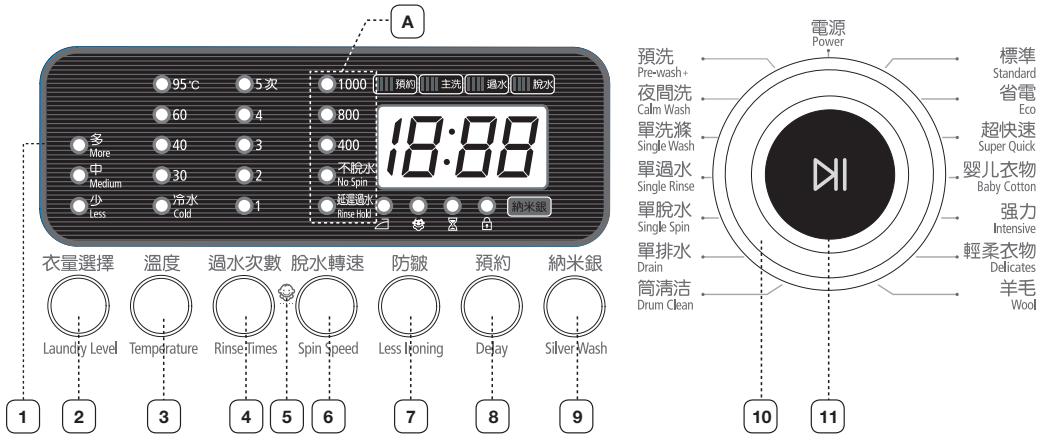
使用前請確保插頭及電源線完好無損。 若因任何原因需將模制的插頭拆離本產品，應立即拆除保險絲並棄掉此插頭。 在任何情況下均不可將此插頭接駁至電源插座，因為有觸電的危險。

電路

本洗衣機應該使用與其他電器相互獨立的電路。 否則可能導致電路斷路器跳閘或保險絲熔斷。

洗滌衣物

控制面板說明



※ 本手冊為通用手冊。因此內嵌系統可能與您所購買的產品有所不同。 對於 [A] 部分，請參閱下方的第 6 項以選擇與您的產品相配的規格。

1 數碼圖解顯示	顯示剩餘洗衣時間、所有洗衣資訊及錯誤訊息。
2 「衣量選擇」選擇按鈕	按該按鈕選擇衣物數量。「衣量選擇」功能僅可用於「標準」、「省電」、「超快速」、「嬰兒衣物」、「強力」、「輕柔衣物」、「羊毛」、「夜間洗」、「單洗滌」和「預洗」。（多、中、少）
3 溫度選擇按鈕	重複按此按鈕可依次選擇各種可用的水溫選項（冷水 、30°C、40°C、60°C 及 95°C）。
4 過水次數選擇按鈕	按過水按鈕增加過水次數。 過水次數最多為五次。
5 「兒童安全鎖」選擇按鈕	此按鈕用於防止兒童操作洗衣機。 **開/關** – 要開啓該程序：按啓動/暫停按鈕開啓洗衣機。 按住「過水」和「脫水」按鈕 2-3 秒。 只有在洗衣機開啓的情況下才能啓動。 在洗衣過程中開啓「兒童安全鎖」功能之後，所有按鈕均無法使用，直至關閉該功能。 「兒童安全鎖」燈光會亮起。要關閉該程序，請：再次按住「過水」和「脫水」按鈕 2-3 秒，燈光即會熄滅且程序關閉。 洗衣機工作時，若所有按鈕均無法使用，請先檢查「兒童安全鎖」選擇按鈕。 在「兒童安全鎖」功能開啓時，若急需關閉洗衣機，請按住啓動/暫停按鈕 2-3 秒。
6 脫水轉速選擇按鈕	重複按此按鈕可依次選擇各種可用的脫水速度選項。 WF-R126NS：延遲過水（⊏）、不脫水（⊗）、400、800、1200 rpm WF-R106NS：延遲過水（⊏）、不脫水（⊗）、400、800、1000 rpm **不脫水** – 最後一次排水之後，衣物不經脫水留在洗衣槽內 **延遲過水** – 衣物保持浸泡在最後一次過水的水中。在將衣物取出之前，必須執行「排水」或「脫水」程序。
7 「防皺」按鈕	按該按鈕可減少衣物脫水後的皺褶。
8 「預約」選擇按鈕	重複按此按鈕可依次選擇各種可用的預約選項（由 3 小時至 19 小時，每次以一小時遞增）。 顯示的小時數為洗衣程序完成的時間。

洗滌衣物

9 **「納米銀」選擇按鈕**	會在洗衣和最後一次過水時注入銀納米活性水，施加殺菌和抑菌保護層。
10 **Fuzzy 操控盤**	轉動操控盤選擇 14 種可用洗滌程序之一。 將操控盤轉至「關閉」 關閉洗衣機。關閉、標準、省電、超快速、嬰兒衣物、強力、輕柔衣物、羊毛、筒清潔、單排水、單脫水、單過水、單洗滌、夜間洗和預洗
11 ⏯ **啓動/暫停選擇按鈕**	用於暫停和重新啓動洗衣程序。 在增加衣物之前請按啓動/暫停按鈕。 僅可在開始之後的 5 秒內選擇此操作。 若洗衣機啓動後閒置超過 10 分鐘，電源將自動關閉。

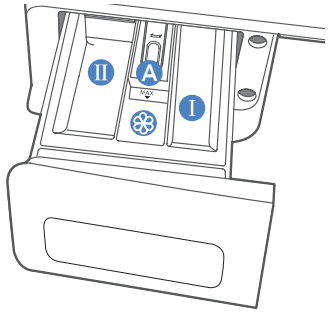
首次洗滌

首次洗衣之前，必須在沒有衣物的情況下執行一次完整的洗滌過程。

方法：

1. 將少量洗劑倒入洗劑盒中的分隔盒 Ⅱ 內。
2. 給洗衣機供水。
3. 將 Fuzzy 操控盤轉至「清洗洗衣桶」。
4. 按啓動/暫停按鈕。

· 這樣可以排出製造商測試執行過程中洗衣機內剩餘的水。

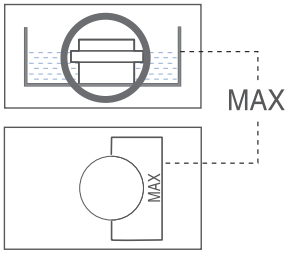


投放器 Ⅰ：用於預洗或漿洗的洗劑。
投放器 Ⅱ：用於主洗的洗劑、軟水劑、預浸溶劑、漂白劑及除污產品。
投放器 ❀：添加劑，例如衣物柔順劑或定型劑（高度不要超過插件「A」的下緣）

放入洗劑

1. 拉出洗劑盒。
2. 將洗劑放入分隔盒 Ⅱ。
3. 將柔順劑放入分隔盒 ❀（若有需要）。
4. 將預洗洗劑放入分隔盒 Ⅰ（若有需要）。

注意 濃縮或濃稠的衣物柔順劑和軟化劑必須先用少量清水稀釋後才能倒入投放器內（以防流出受阻）。



使用 FUZZY LOGIC 洗衣

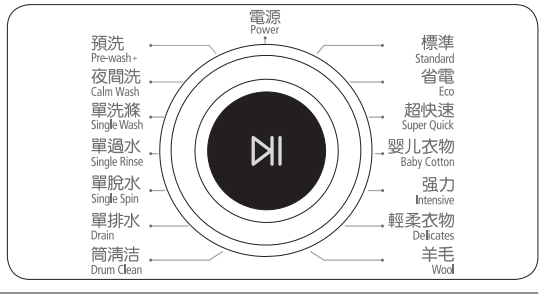
這部全新的洗衣機採用 Samsung 的「Fuzzy Logic」自動操控系統，令洗衣工作變得更輕鬆。 選擇某一洗滌程序時，洗衣機會自動設定合適的水溫、洗滌時間及洗滌速度。

欲使用 Fuzzy Logic 程序洗衣，請：

1. 打開放水口的水龍頭。
2. 打開機門。
3. 將衣物逐一輕放於洗衣筒內，不要放入過量衣物。
4. 關上機門。
5. 將洗劑、柔順劑及預洗洗劑（若有必要）放入適當的分隔盒內。

要使用預洗洗劑，可透過按「洗滌」按鈕選擇「預洗」選項。

6. 依照衣物的種類轉動 Fuzzy 操控盤選擇合適的程序： 關閉、標準、省電、超快速、嬰兒衣物、強力、輕柔衣物、羊毛、筒清潔、單排水、單脫水、單過水、單洗滌、夜間洗和預洗。
控制面板上的指示燈會亮起。



7. 此時，按適當的選項按鈕即可控制洗滌種類、洗滌溫度、過水次數、脫水轉速及預約時間。
8. 按 Fuzzy 操控面板上的**啓動/暫停**按鈕即可啓動洗滌過程。 程序指示燈會亮起，同時洗滌過程的剩餘時間會顯示於顯示屏上。

洗滌過程結束時：

整個洗滌過程結束後，電源會自動關閉。

1. 打開機門。

在機器停止運轉或關閉電源 3 分鐘後機門才可打開。
若門鎖燈（🔒）亮起又熄滅， 請等到燈完全熄滅。

2. 取出衣物。

洗滌衣物

手動洗衣

您可以不用 Fuzzy Logic 功能，以手動方式操控洗衣。

方法：

1. 開啓水掣以供水。
2. 將 Fuzzy 操控盤轉至「標準」或「預洗」
3. 打開機門。
4. 將衣物逐一輕放於洗衣筒內，不要放入過量衣物。
5. 關上機門。
6. 將洗劑、柔順劑/預洗洗劑（若有必要）放入適當的分隔盒內。
7. 按「溫度」按鈕選擇溫度。
   （冷水、30℃、40℃、60℃、95℃）
8. 按「過水」按鈕選擇所需的過水次數。
   過水次數最多為六次。
   洗衣時間會相應延長。
9. 按「脫水」按鈕選擇脫水轉速。

「延遲過水」程序讓您可從洗衣機中取出滴水衣物。
⊠：不脫水　　⌓：延遲過水

10. 重複按此按鈕可依次選擇各種可用的預約選項（由 3 小時至 19 小時，每次以一小時遞增）。 顯示的小時數為洗衣程序完成的時間。
11. 按**啓動/暫停**按鈕，洗衣機會開始洗衣程序。

使用預約

您可以設定洗衣機於將來時間自動完成洗衣操作，可選的預約時間介於 3 小時至 19 小時之間（每次以一小時遞增）。 顯示的小時數為洗衣程序完成的時間。

方法：

1. 依照衣物種類，以手動或自動方式設定洗衣機。
2. 重複按**「預約」**按鈕，直至設定所需預約時間。
3. 按**啓動/暫停**按鈕。 預約指示燈（⧖）將亮起，時鐘開始倒數計時，直至到達完成時間為止。
4. 要取消預約，請重複按「預約」按鈕直至預約指示燈熄滅，或者關閉洗衣機。（您還可以透過關閉洗衣機來取消預約。）

洗衣常識及竅門

將衣物分類：按以下特徵將衣物分類：

- **衣物保養標籤的符號種類：**將衣物分成棉質、混合纖維、合成纖維、絲質、羊毛及人造絲。
- **顏色：**將白色與其他顏色的衣物分開。 新的顏色衣物需單獨洗滌。
- **尺寸：**將不同尺寸的衣物一起洗滌可增強清洗效果。
- **耐磨程度：**將輕柔衣物分開洗滌，使用「輕柔衣物」程序洗滌純羊毛、窗簾布及絲質衣物。查看洗滌衣物上的標籤或參閱附錄說明上的衣物保養表。

掏空口袋：硬幣、大頭針等物品會損壞麻質衣物、洗衣筒及水箱。

繫緊扣件：拉合拉鏈、扣緊鈕扣或勾扣；並將鬆脫的帶子繫好。

預洗棉質衣物：本新款洗衣機配合新型洗劑可達到最理想的洗滌效果，為您節省能源、時間、用水及洗劑。 但是，對於較髒的棉質衣物，使用蛋白質配方洗劑進行預洗效果更佳。

計算洗衣量：切勿將過量衣物放進洗衣機內洗滌，否則可能會影響洗衣效果。 可以參考下表，計算不同種類衣物的洗衣容量。

衣料種類	洗衣容量
有色/棉質衣物	
– 中度或輕度骯髒	5.5 kg
– 非常髒	5.5 kg
合成纖維	2.5 kg
輕柔衣物	2.0 kg
羊毛	1.5 kg

洗劑提示：您應根據衣料（棉質、合成纖維、輕柔衣物、羊毛）、顏色、水溫和骯髒程度選用適當的洗劑。

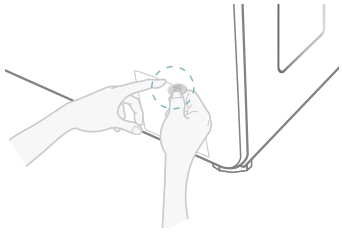
切記使用專為自動洗衣機配製的「低泡」洗劑。請參照洗劑製造商建議的衣物重量、骯髒程度及所在地區的水質硬度。 若不清楚水質硬度情況，請向有關供水機構查詢。

將洗劑及添加劑置於安全、乾爽且孩童無法觸及的地方。

洗衣機的保養

緊急排水

1. 拔下洗衣機電源。
2. 用硬幣或鑰匙打開過濾網護蓋。



3. 向左擰開緊急排水蓋。 捏住緊急排水管末端的蓋子，緩緩拉出約 15 ㎝。
4. 讓水流進容器內。
5. 重新裝回排水管，並擰緊蓋子。
6. 裝上過濾網護蓋。

洗衣機凍結的處理

若溫度降至零度以下，令洗衣機出現凍結情況，請：

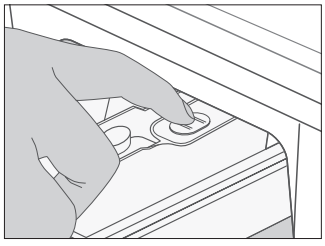
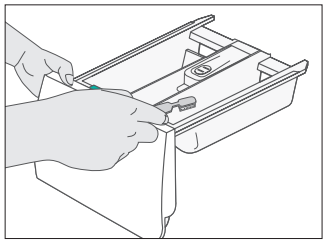
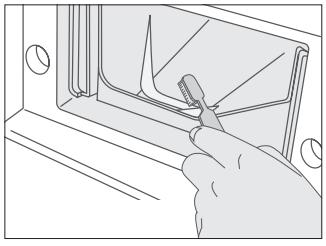
1. 拔下洗衣機電源插頭。
2. 用溫水沖淋水龍頭，以鬆開進水管。
3. 拆下進水管並將其浸於溫水中。
4. 將溫水倒入洗衣槽內，等候 10 分鐘。
5. 重新接駁進水管至水龍頭，檢查供水及排水是否正常。

清潔外殼

1. 用柔軟布料及非腐蝕性家用清潔劑，輕抹洗衣機表面，包括控制面板。
2. 用柔軟布料抹乾表面。
3. 切勿用水沖淋洗衣機。

清洗洗劑盒及凹進處

1. 按洗劑盒內的釋放桿，拉出盒子。
2. 拆除分隔盒 ⊛ 的蓋子。
3. 以清水沖洗各部分。
4. 用舊牙刷清洗盒內的凹進處。
5. 重新插入蓋子（穩定推入到位），並重新將液體洗劑隔板放入盒內。
6. 將洗劑盒推回原位。
7. 在沒有衣物的情況下，進行一次過水程序。

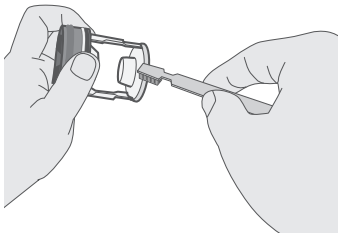




清洗碎屑過濾網

每年清洗碎屑過濾網 5 或 6 次，或者在顯示屏出現以下錯誤訊息時清洗：

1. 打開過濾網護蓋，並參閱第 16 頁的「緊急排水」。
2. 向左擰開緊急排水蓋，並排干水。
   請參閱第 16 頁的「緊急排水」。
3. 擰開並取出過濾網蓋。

4. 清除過濾網上的所有污垢或其他雜物。 確保過濾網背後的排水泵推進器未阻塞。 重新裝上過濾網蓋。
5. 裝上過濾網護蓋。



洗衣機的保養

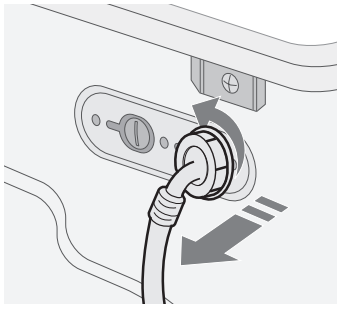
清洗進水管過濾網

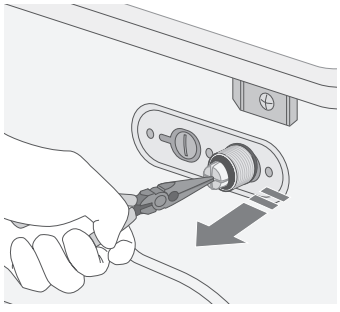
每年最少應清洗進水閥過濾網一次，或者在顯示屏出現以下錯誤訊息時清洗：

4E

方法：

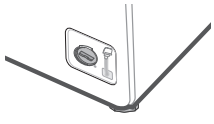
1. 關閉洗衣機的水源。
2. 擰開洗衣機背面的水管。
3. 用鉗子由水管末端輕輕拉出過濾網，以清水沖洗乾淨， 並徹底洗淨螺紋接駁器內外。
4. 將過濾網推回原位。
5. 將水管裝回洗衣機。
6. 打開水龍頭，並確保接口沒有漏水情況。





疑難排解

常見問題和解決方法

常見問題	解決方法
洗衣機無法啓動	· 確保機門關緊。 · 確保接通洗衣機電源。 · 確保水龍頭已打開。 · 確保啓動/暫停按鈕已按下。
無進水或供水不足	· 確保水龍頭已打開。 · 確保進水管沒有凍結。 · 確保進水管沒有彎摺。 · 確保進水管過濾網未阻塞。
洗衣程序完成後，洗劑仍留在洗劑盒內	· 確保洗衣機在充足水壓下操作。 · 將洗劑放入洗劑盒深處（而不是靠近外緣）。
洗衣機震動或噪音過大	· 確保洗衣機放於平坦地面。 若地面不平，調整洗衣機腳座以取得平衡。 · 確保運輸螺釘已拆除。 · 確保洗衣機沒有觸及任何其他物件。 · 確保洗衣機內的衣物擺放均勻。
洗衣機無法排水和/或脫水	· 確保排水管沒有被壓著或彎摺。 · 確保進水管過濾網未阻塞。
無法打開機門	· 在門鎖燈亮起時，機門將無法打開。 · 在機器停止運轉或關閉電源 3 分鐘後機門才可打開。 

瞭解錯誤訊息

錯誤代碼	解決方法
dE	· 關上機門。
4E	· 確保水龍頭已打開。 · 檢查水壓。
5E	· 清洗碎屑過濾網。 · 確保排水管安裝正確。
UE	· 機內衣物擺放不均勻，鬆開纏結衣物。 若只洗滌一件衣物，例如浴袍或牛仔褲，最後脫水效果可能不理想，顯示視窗會出現「UE」錯誤訊息。
cE / 3E	· 致電售後服務供應商。

聯絡售後服務供應商之前：

1. 嘗試解決問題（請參閱本頁之「疑難排解」）。
2. 重新啓動程序，觀察是否再次出現同樣問題。
3. 若問題仍未解決，請致電售後服務供應商並說明故障情況。

程序表

程序表

（●為自訂選項）

程序	洗劑及添加劑			溫度(°C)	脫水轉速（最大）rpm		預約	洗衣時間 (min)
	預洗	洗滌	柔順劑	最高	WF-R126NS	WF-R106NS		預設
標準		是	●	95	1200	1000	●	67
省電		是	●	30	1200	1000	●	48
超快速		是	●	30	1200	1000	●	32
嬰兒衣物		是	●	95	1200	1000	●	73
強力(1)		是	●	95	1200	1000	●	113
輕柔衣物		是	●	30	800	800	●	48
羊毛		是	●	30	400	400	●	41
預洗	●	是	●	95	1200	1000	●	82

程序	洗滌種類
標準	中度或輕度骯髒的棉質衣物、床上用品、檯布、內衣、毛巾、恤衫等。
省電	輕度骯髒衣物。 （經濟程序）
超快速	輕度骯髒的棉質衣物或麻質襯衣、恤衫、深色毛圈織物、有色麻質衣物、牛仔褲等。
嬰兒衣物	中度或輕度骯髒的嬰兒（小孩）棉質衣物、床上用品、檯布、內衣、毛巾、恤衫等。
強力(1)	骯髒或非常髒的棉質衣物、床上用品、檯布、內衣、毛巾、恤衫、牛仔褲等。
輕柔衣物	輕柔的窗簾布、裙子、短裙、恤衫及襯衣。
羊毛	僅限帶有純羊毛標籤的可機洗羊毛製品和襯衣。 （效果相當於手洗的輕度洗滌程序）
預洗	非常髒的棉質衣物、床上用品、檯布、內衣、毛巾、恤衫、牛仔褲等。

(1) EN 60456 **測試程序**

1. 程序時間資料按照 Standard IEC 456 所列之條件進行測量。
2. 具體的使用量可能因不同的水壓、水溫、洗衣量及衣物種類而與以上圖表所列之數值有所差異。

測試機構應注意：要按照 EN 60456 標準進行測試，您必須選擇「棉質衣物」程序和「強力」洗滌選項。

程序表

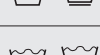
（●為自訂選項）

程序	洗劑及添加劑			溫度(℃)	脫水轉速（最大）rpm		預約	洗衣時間 (min)
	預洗	洗滌	柔順劑	最高	WF-R126NS	WF-R106NS		預設
筒清潔		是		60	1200	1000	●	64
單排水							●	1
單脫水					1200	1000	●	8
單過水			●		1200	1000	●	12
單洗滌				40			●	20
夜間洗		是	●	95	不脫水	不脫水	●	57

程序	洗滌種類
筒清潔	用於清潔洗衣筒。 不要將衣物放入洗衣機。
單排水	僅將洗衣機里的水排干而不脫水。
單脫水	僅脫水。
單過水	將衣物過水和脫水但不洗滌。
單洗滌	洗滌但不過水和脫水。
夜間洗	在整個洗衣和延遲過水過程中維持極低的噪音水平。 棉質衣物、床上用品、檯布、內衣、毛巾及恤衫等。

附錄

衣物保養表

	耐磨質料		最高熨衣溫度為 100° C
	輕柔質料		不能熨衣
	可於 95° C 水溫下洗滌之衣物		可使用任何溶劑乾洗
	可於 60° C 水溫下洗滌之衣物		僅可使用高氯化物、打火機油、純酒精或 R113 乾洗
	可於 40° C 水溫下洗滌之衣物		僅可使用飛機燃料、純酒精或 R113 乾洗
	可於 30° C 水溫下洗滌之衣物		不能乾洗
	可手洗之衣物		攤平晾乾
	僅可乾洗		可掛起晾乾
	可於冷水中漂洗		以衣架晾乾
	不可漂洗		可使用乾衣機，一般熱度
	最高熨衣溫度為 200° C		可使用乾衣機，低熱
	最高熨衣溫度為 150° C		不能使用乾衣機

用電警告

為避免火災、觸電及其他損害，請謹記以下安全守則：

- 僅可使用本產品說明標籤上指明之電源種類操作洗衣機。 若您不清楚家中的電源種類，請向電器經銷商或當地的電力公司諮詢。
- 僅可使用接地或極化電源插座。 這種插頭只能以一種方式插進電源插座。 若不能將插頭完全插進插座，請將插頭倒轉再插。 若依然不能插入，請聯絡電氣技師更換插座。
- 保護電源線。 電源線應妥當安置，以免被踩踏或被附近物件擠壓， 特別留意插頭、插座及機身接駁點上的電線。
- 切勿讓插座或拖板負荷過重， 否則，可能引起火災或觸電。

環保資訊

- 本產品使用循環再造物料製造。 若要棄置本產品，請遵守當地的廢物處理規則。 棄置前請切斷電源線，以免本產品連接電源， 拆除機門，以免小動物或孩童困於機內。
- 遵照洗劑製造商的用量指引，切勿過量使用洗劑。
- 若非必要，不要在洗衣過程進行前使用除污產品或漂白劑。
- 用盡洗衣容量（確切數量視所用程序而定），以節省水電。

附錄

符合性聲明

本產品符合歐洲安全標準、EC directive 93/68 及 EN Standard 60335。

規格

種類			前置式洗衣機	
型號			WF-R126NS	WF-R106NS
外形尺寸			寬 598mm x 深 505mm x 高 844mm	
適用水壓			50 kPa ~ 800 kPa	
容水量			43 L	
淨重			66 kg	
洗滌及脫水容量			5.5 kg（乾衣物）	
耗電量	洗滌及烘乾	220V	1900 W	
		240V	2200 W	
	脫水	230V	550 W	500 W
	泵水		34 W	
包裝重量	紙箱		2.1 kg	
	塑膠		0.9 kg	
脫水轉速			1200 rpm	1000 rpm

有疑問或意見？

國家	致電	或造訪我們的線上服務，網址：
香港	3698-4698	www.samsung.com/hk

編號：DC68-02412G_HKTC